

BUSINESS REPORT

**MONTANA HOUSE OF REPRESENTATIVES
61st LEGISLATURE - REGULAR SESSION**

**HOUSE JOINT APPROPRIATIONS SUBCOMMITTEE ON HEALTH AND HUMAN
SERVICES COMMITTEE**

Date: Wednesday, January 28, 2009

Time: 8:00 pm

Place: Capitol

Room: 102

BILLS and RESOLUTIONS HEARD:

Prefix (HB, HR, HJR, SB, SR, or SJR) and number. Add Postponed (PP) when appropriate:

None HB 2 _____

EXECUTIVE ACTION TAKEN:

Prefix (HB, HR, HJR, SB, SR, or SJR) and number. Enter P(pass) F(failed) DPAA (do pass as amended) BC(be concurred in) BCAA (be concurred in as amended):

None _____

COMMENTS: Department presentation of Requested Information on Healthy Montana Kids, Vacancy Savings and Retirements, HCFR Waiver and Nursing Home Rate Adjustment.

Teresa K. Henry
REP. Teresa K. Henry, Chairman

HOUSE OF REPRESENTATIVES
Roll Call
Health and Human Services
Joint SUBCOMMITTEE

DATE: 1/28/2009

[illegible]

Figure 1. The effect of the α parameter on the β parameter. The α parameter is the probability of a node being infected by a single contact. The β parameter is the probability of a node being infected by a single contact, given that the node is already infected. The α parameter is set to 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0. The β parameter is set to 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0. The α parameter is plotted on the x-axis and the β parameter is plotted on the y-axis. The plot shows that the β parameter is a decreasing function of the α parameter.

Date 1/28/09

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